

Claims 1-10 are cancelled.

11. (newly added) A system for fixation of fractures comprising a chassis and one or more fixation elements in the form of screws and/or pins, wherein each fixation element is received in the chassis in such a way that it is locked by friction regarding movement in axial, rotational and angular directions.

12. (newly added) The system of claims 11, wherein the frictional locking of the fixation elements is given by means of the material of the chassis having an elasticity giving a locking effect by means of friction on the fixation elements.

13. (newly added) The system of claims 12, wherein the chassis is made of UHMWPE (ultra high molecular weight polyethylene).

14. (newly added) The system of claim 11, wherein the fixation elements are to be received in a bone structure.

15. (newly added) The system of claim 14, wherein the screws of the fixation elements are screwed into the chassis and bone structure in such a way that the screws move equidistantly in the chassis and the bone structure.

16. (newly added) The system of claim 15, wherein the system is fixed in a force neutral form.

17. (newly added) The system of claim 16, wherein no axial forces are transferred to the screws or pins after fixation.

18. (newly added) The system of claim 11, wherein the chassis is received in a rigid bracing.

19. (newly added) The system of claim 18, wherein the bracing is made of steel.

20. (newly added) The system of claim 18, wherein the chassis is made of two parts received displaceable in an axial direction in relation to each other in the bracing and that a gap is formed between the two chassis parts.

21. (newly added) The system of claim 11, wherein the chassis is placed at a distance from and not in contact with the underlying bone structure or skin.